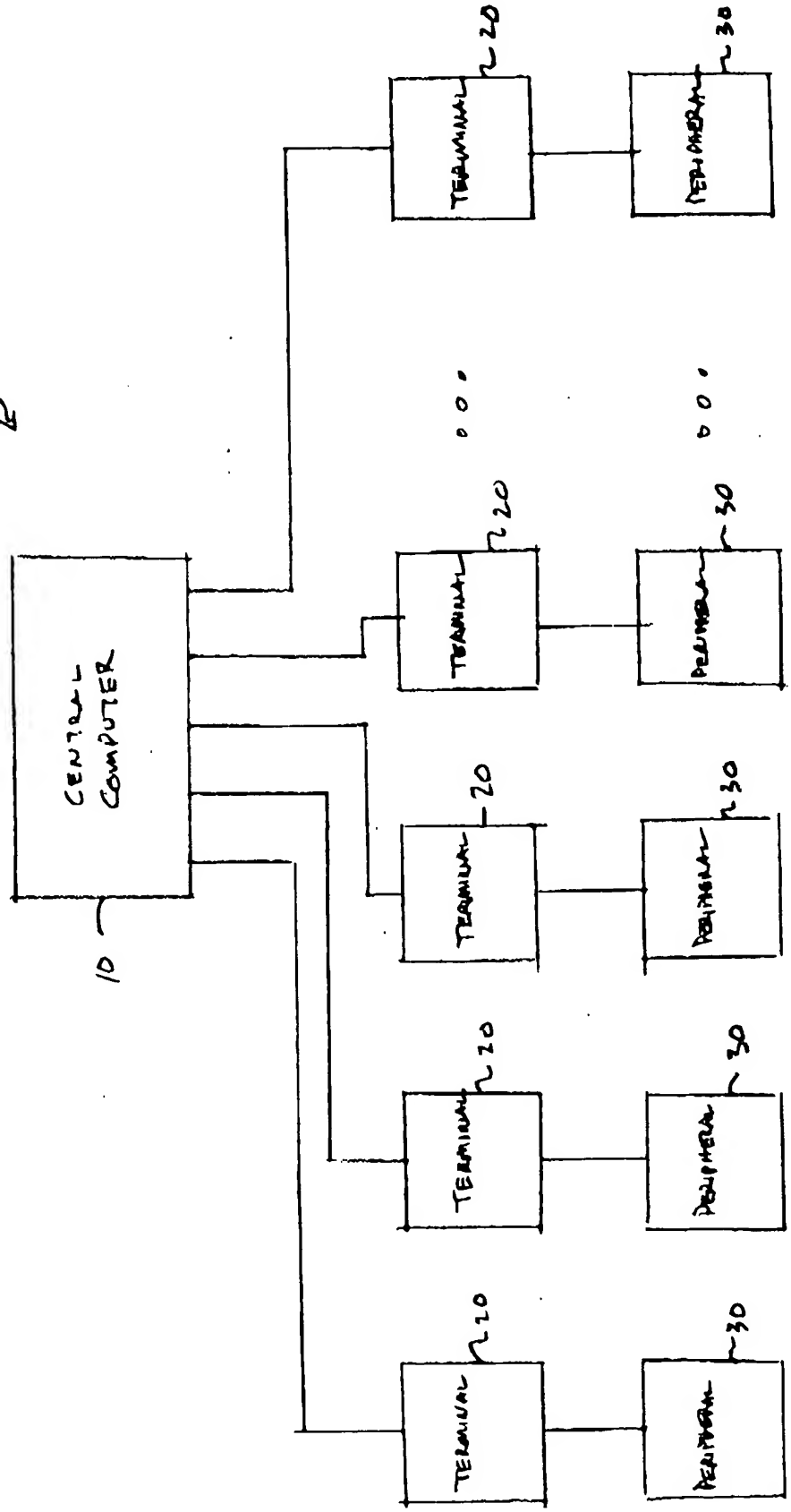

Fig 1

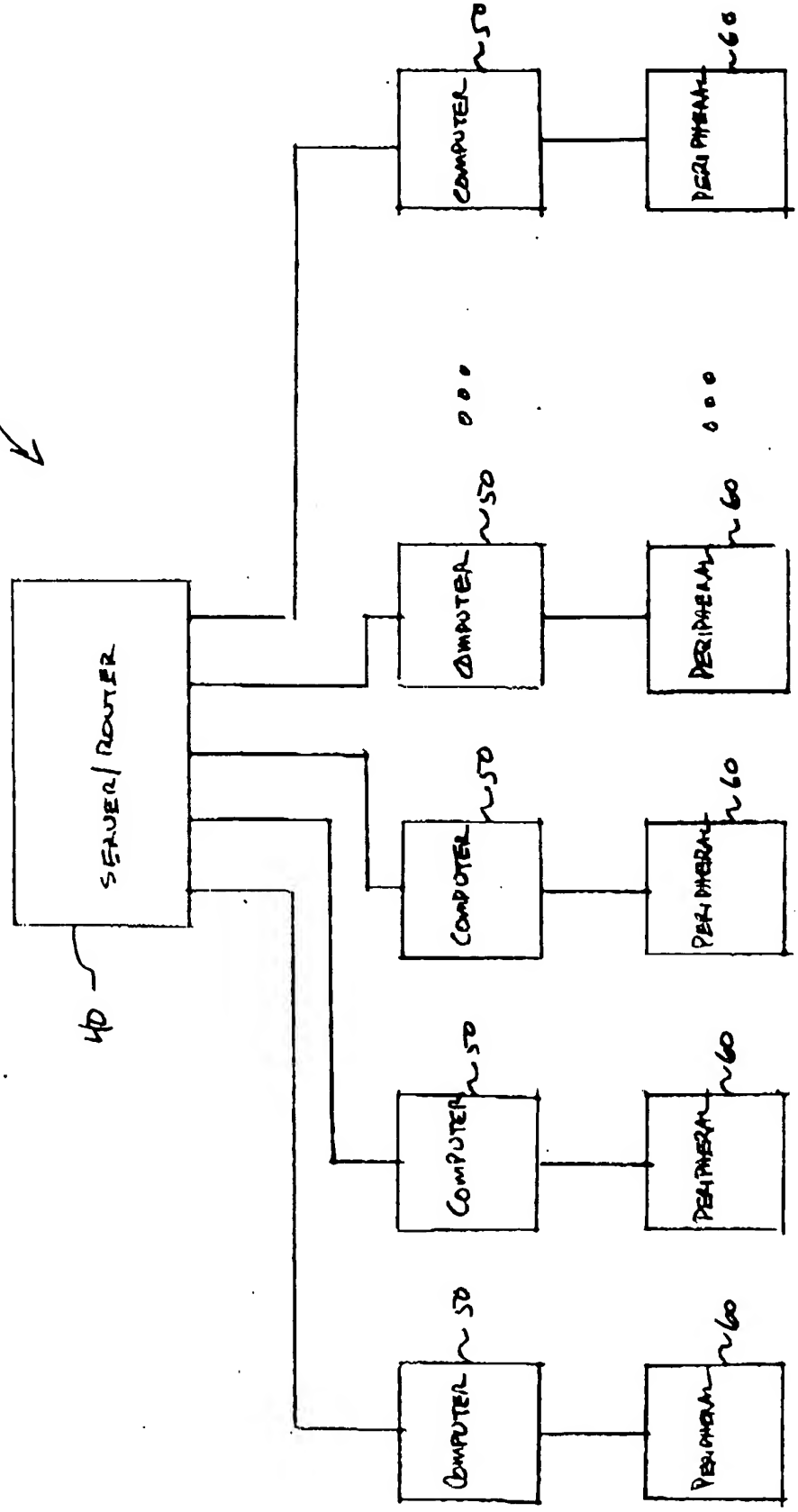

Fig 2

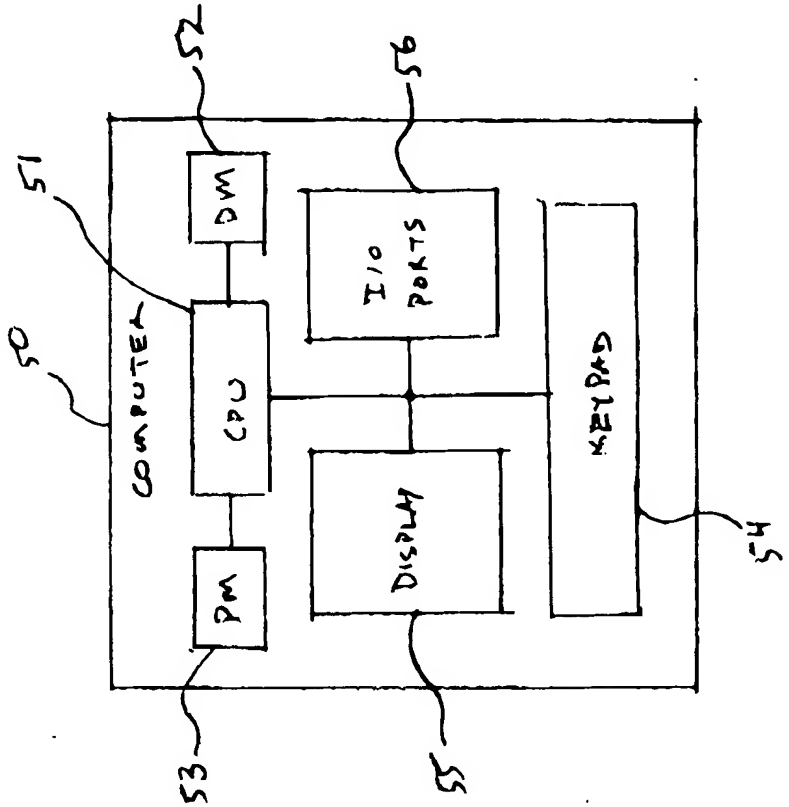
52
56
51
DM
I/O PORTS
COMPUTER
50
CPU
KEYPAD
DISPLAY
54
PM
53
55

FIG 4

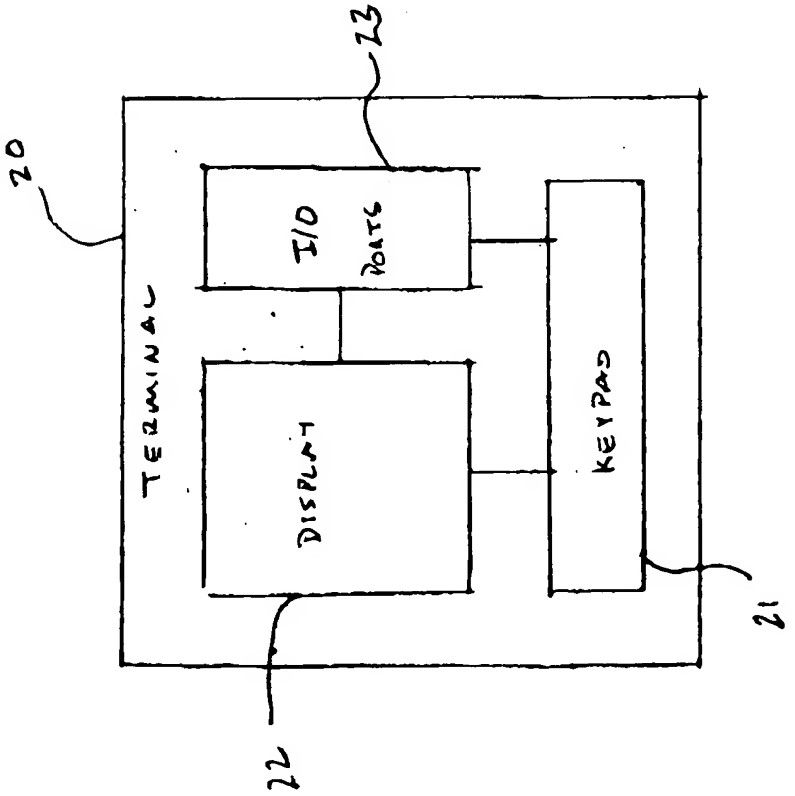
23
20
I/O PORTS
TERMINAL
KEYPAD
DISPLAY
21
22

FIG 3

6006680 "025866D

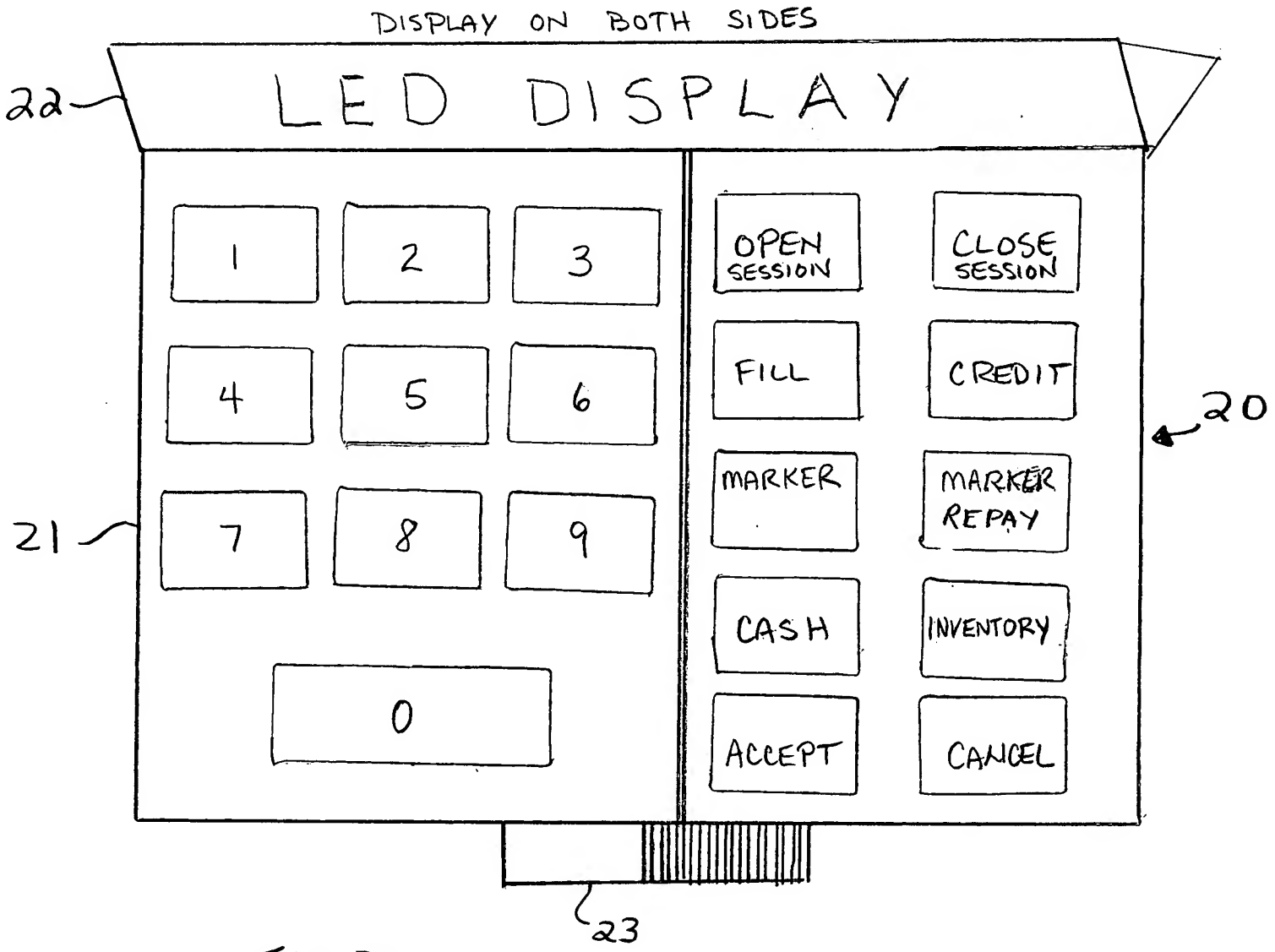

Fig. 3A

REAL TIME COLLECTION OF TABLE TRANSACTIONS FOR INSTANT PIT DISPLAY AND AUDITING REPORTING.

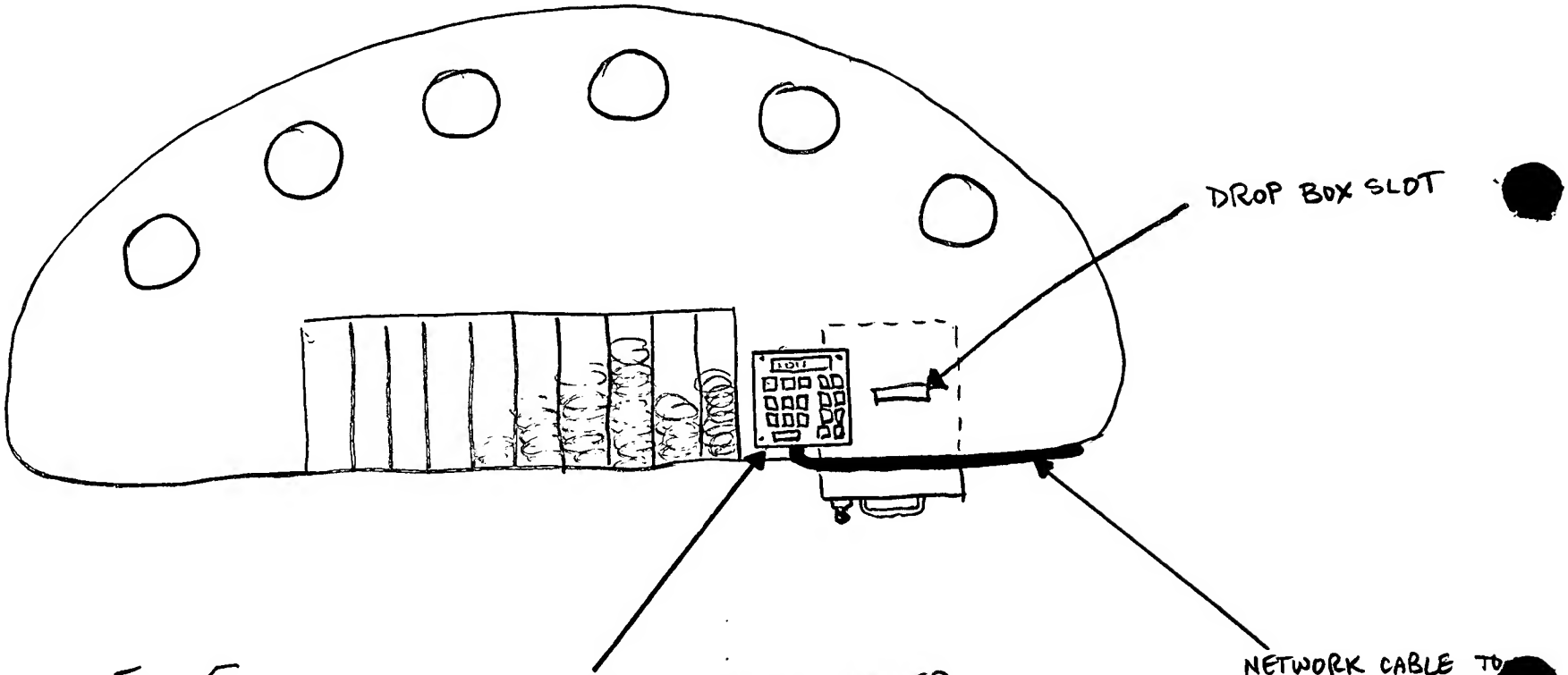

Fig. 5

INTEGRATION INTO UNUSUAL SHAPED TABLES OR TABLES WITH LIMITED SURFACE.

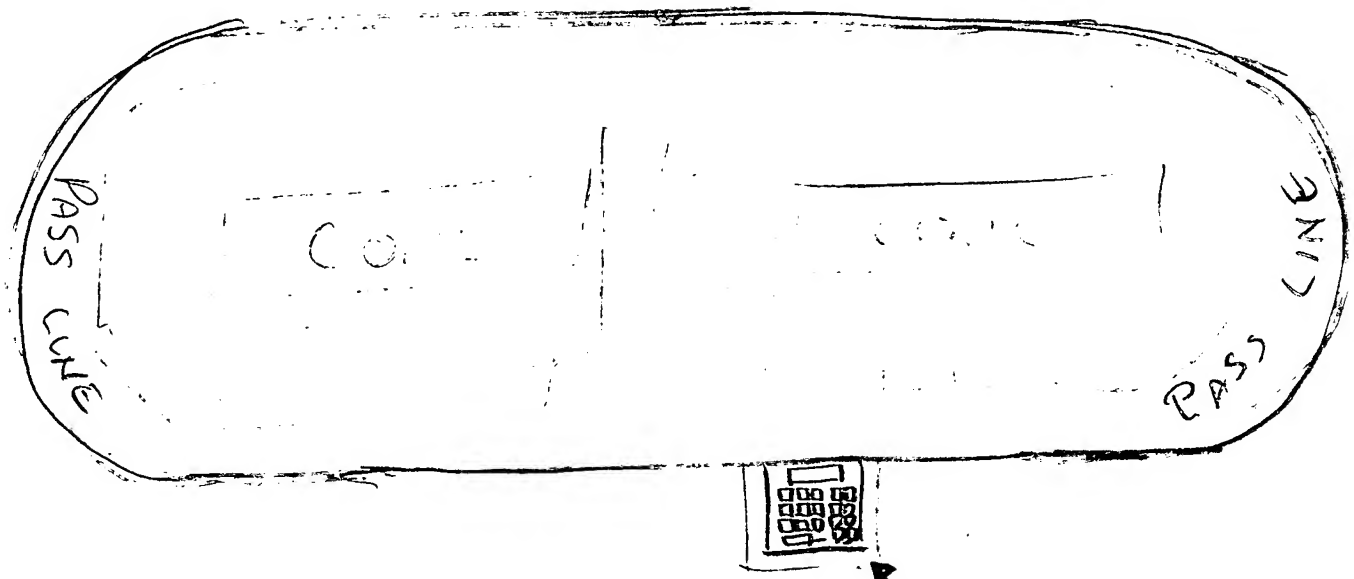

Fig. 5A

PODIUM STYLE KEYPAD ATTACHED TO THE SIDE OF TABLE OR FLOATING PODIUM TO BE PLACED IN PROXIMITY OF TABLE. CONNECTING CABLE MAY VARY DEPENDING ON REQUIREMENTS OF REPORTING.

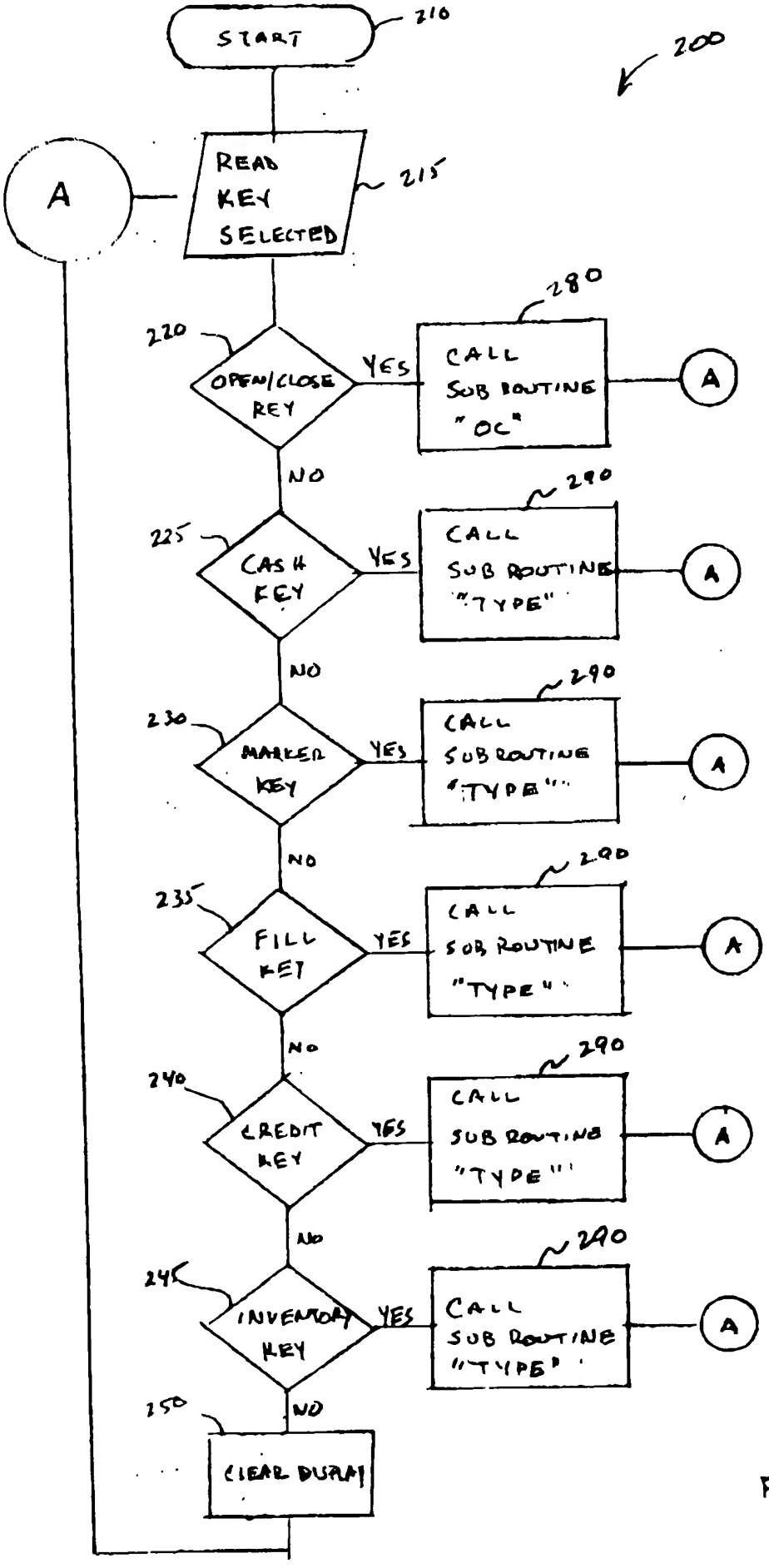
START
210
200
A
READ KEY SELECTED
215
220
OPEN/CLOSE KEY
YES
280
CALL SUB ROUTINE "OC"
A
NO
225
CASH KEY
YES
290
CALL SUB ROUTINE "TYPE"
A
NO
230
MARKER KEY
YES
290
CALL SUB ROUTINE "TYPE"
A
NO
235
FILL KEY
YES
290
CALL SUB ROUTINE "TYPE"
A
NO
240
CREDIT KEY
YES
290
CALL SUB ROUTINE "TYPE"
A
NO
245
INVENTORY KEY
YES
290
CALL SUB ROUTINE "TYPE"
A
NO
250
CLEAR DISPLAY

FIG 6

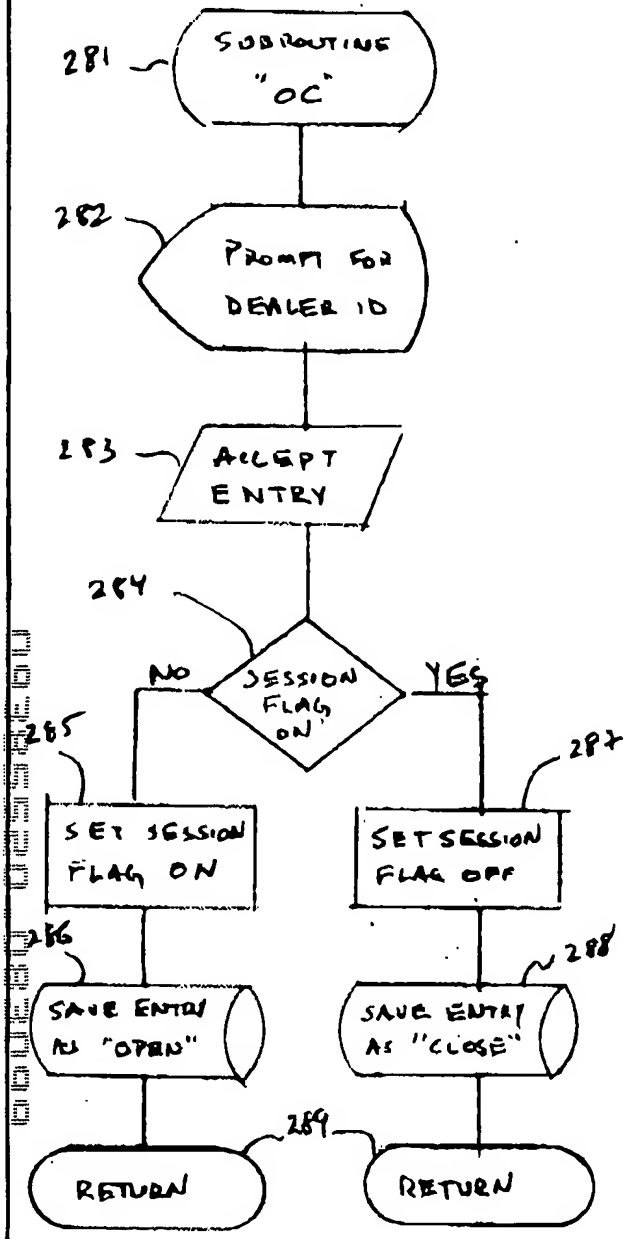
281
SUBROUTINE "OC"
282
PROMPT FOR DEALER ID
283
ACCEPT ENTRY
284
SESSION FLAG ON
NO
YES
285
SET SESSION FLAG ON
287
SET SESSION FLAG OFF
286
SAVE ENTRY AS "OPEN"
288
SAVE ENTRY AS "CLOSE"
289
RETURN
RETURN

FIG 7

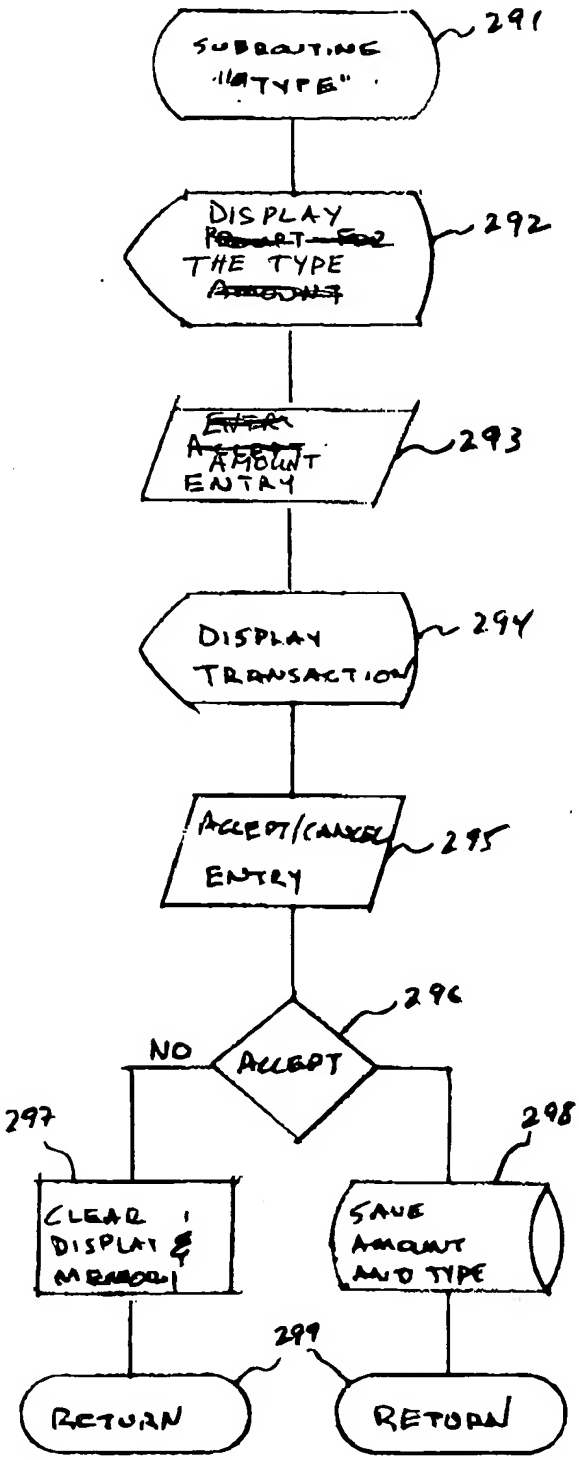
291
SUBROUTINE "TYPE"
292
DISPLAY THE TYPE
293
AMOUNT ENTRY
294
DISPLAY TRANSACTION
295
ACCEPT/CANCEL ENTRY
296
ACCEPT
NO
297
CLEAR DISPLAY & MEMORY
298
SAVE AMOUNT AND TYPE
299
RETURN
RETURN

FIG 8